

MATHEMA

KAKURO 1



VAJE PRI TEKMOVANJU ZA PRIZNANJE
LOGIČNE POŠASTI

5. IN 6. RAZRED

NAVODILA:

Naloga reševalca je, da izpolni bele kvadratke s števkami od 1 do 9, tako, da je vsota števk v zaporednih belih kvadratih po vrsticah in stolpcih enaka številu, ki je zapisano v črnem kvadratu na začetku vrstice (stolpca) nad (pod) diagonalo. Pri tem pa morajo biti vse številke v posamezni vrstici (stolpcu) različne.

ZGLED:

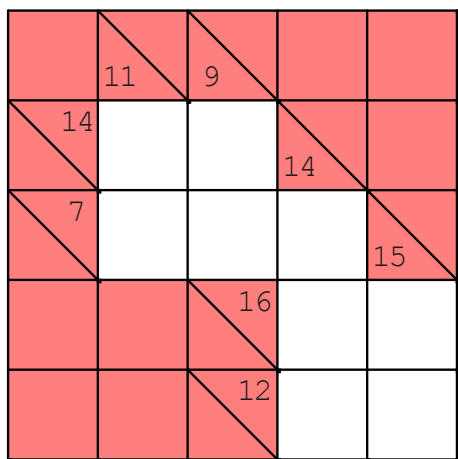
	11	9		
14			14	
7				15
		16		
		12		

	11	9		
14	9	5	14	
7	2	4	1	15
		16	9	7
		12	4	8

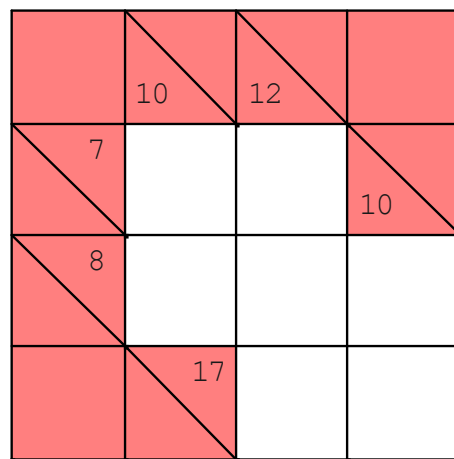
REŠITVE SO NA STRANI 5.



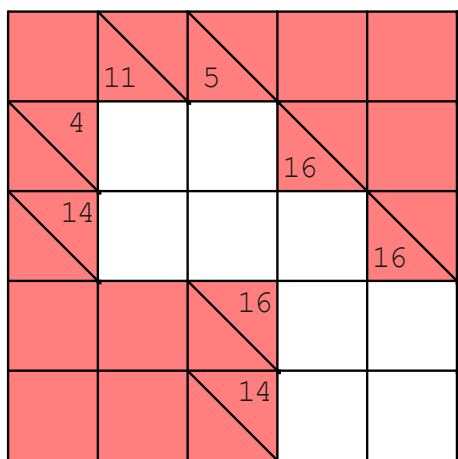
1.



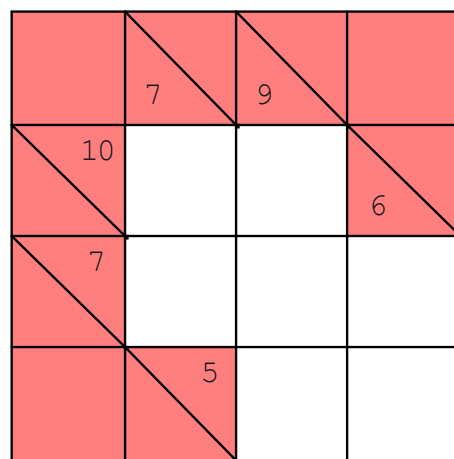
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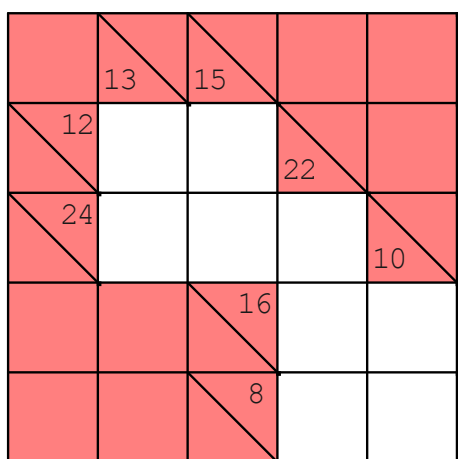
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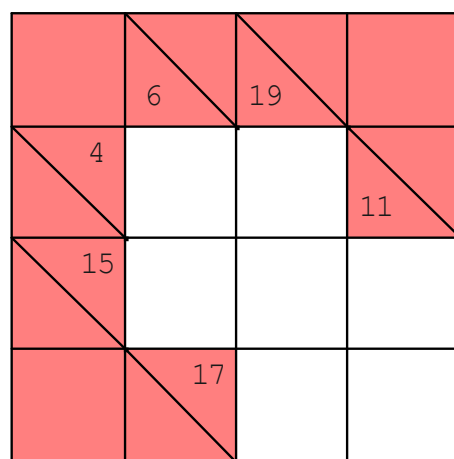
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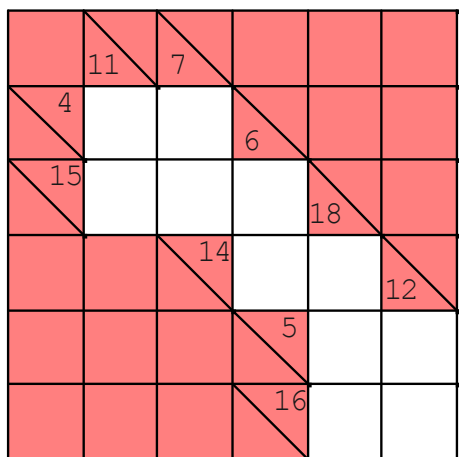
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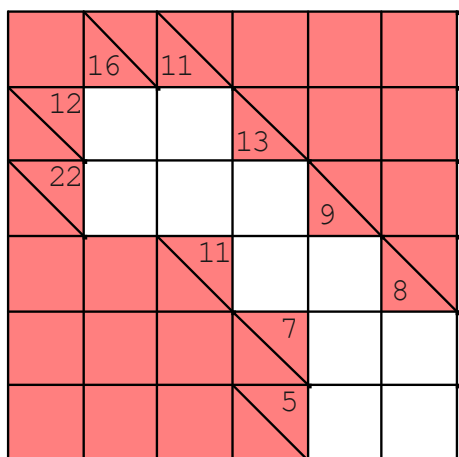
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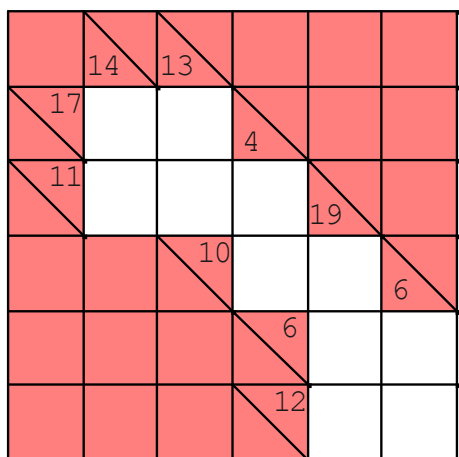
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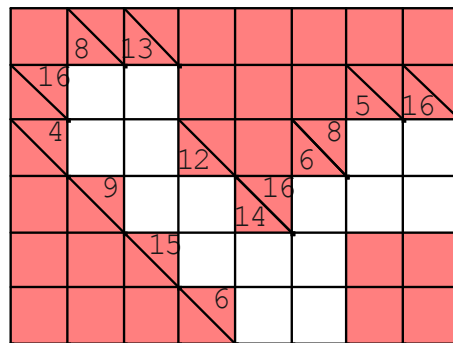
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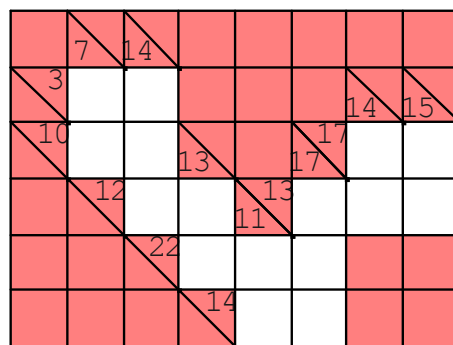
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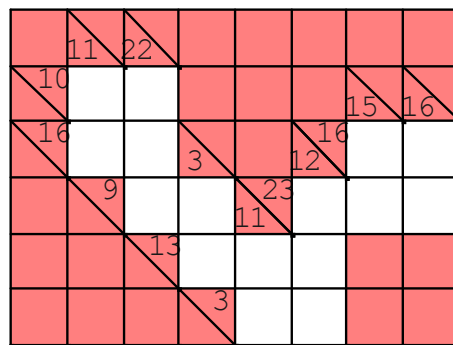
10.



11.



12.



REŠITVE

1.

	11	9		
14	9	5	14	
7	2	4	1	15
		16	9	7
		12	4	8

2.

	11	5		
4	3	1	16	
14	8	4	2	16
		16	9	7
		14	5	9

3.

	13	15		
12	4	8	22	
24	9	7	8	10
		16	9	7
		8	5	3

4.

	10	12	
7	6	1	10
8	4	3	1
	17	8	9

5.

	7	9	
10	6	4	6
7	1	2	4
	5	3	2

6.

	6	19	
4	1	3	11
15	5	7	3
	17	9	8



7.

	11	7			
4	3	1	6		
15	8	6	1	18	
		14	5	9	12
			5	2	3
			16	7	9

8.

	16	11			
12	7	5	13		
22	9	6	7	9	
		11	6	5	8
			7	1	6
			5	3	2

9.

	14	13			
17	8	9	4		
11	6	4	1	19	
		10	3	7	6
			6	4	2
			12	8	4

10.

	8	13				
16	7	9			5	16
4	1	3	12		8	1
	9	1	8	16	3	4
			15	4	9	2
			6	5	1	

11.

	7	14				
3	1	2			14	15
10	6	4	13		17	9
	12	8	4	11	1	5
		22	9	6	7	
			14	5	9	

12.

	11	22				
10	4	6			15	16
16	7	9	3		12	9
	9	7	2	23	8	6
		13	1	9	3	
			3	2	1	

